

CLAIMS

1. Half-level light signaling device formed by a casing, including a lower part, which houses electrical and/or electronic circuits and at least one light source, and a cap protruding from the ground and removably fastened to said lower part and having at least one aperture, to which a prism is connected, so as to send outwards a light beam produced by the light source, characterized in that it includes at least one antenna, embedded in the isolating material making up the cap, and having the terminals accessible from the lower part of the casing.
2. Signaling device, as claimed in claim 1, characterized in that said cap is made of synthetic resin.
3. Signaling device, as claimed in claim 1, characterized in that said prism is rigidly fastened to the cap.